

Page 29, the paragraph beginning on line 15 now reads as follows:

93

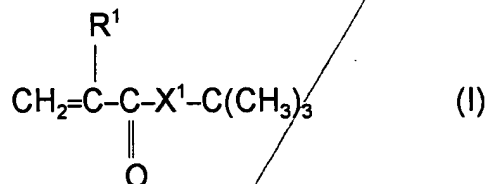
Feed 1:	300 g	of the monomer mixture in accordance with Table 2
	100 g	of water
	1 g	of sodium lauryl sulfate
	6 g	of polyethoxysorbitan laurate (Tween®20, ICI)
	1.2 g	of ethylhexyl thioglycolate
Feed 2:	0.9 g	of sodium persulfate
	100 g	of water

IN THE CLAIMS

94
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1. (amended) A cosmetic composition comprising at least one water-soluble or water-dispersible polymer which comprises, in copolymerized form,

- a) from 40 to 85% by weight of at least one α,β -ethylenically unsaturated monomer of the formula I



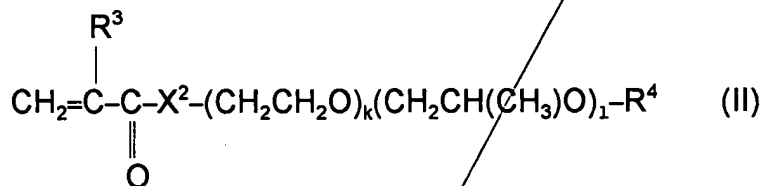
in which

R^1 is hydrogen or $\text{C}_1\text{-C}_8$ -alkyl, and

X^1 is O or NR^2 , where R^2 is hydrogen, $\text{C}_1\text{-C}_8$ -alkyl or $\text{C}_5\text{-C}_8$ -cycloalkyl,

- b) from 10 to 30% by weight of at least one α,β -ethylenically unsaturated mono- and/or dicarboxylic acid,
- c) from 1 to 20% by weight of at least one compound having at least one α,β -

ethylenically unsaturated double bond and at least 5 alkylene oxide units per molecule, chosen from polyether acrylates of the formula II



in which the order of the alkylene oxide units is arbitrary,

k and l independently of one another are an integer from 0 to 50, the sum k + l

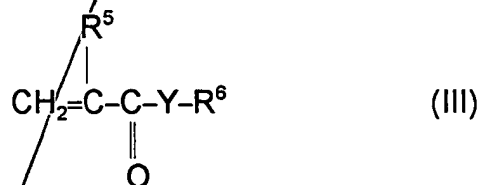
being at least 5,

R³ is hydrogen or C₁-C₈-alkyl, and

R⁴ is hydrogen or C₁-C₆-alkyl,

X² is O or NR², where R² is hydrogen, C₁-C₈-alkyl or C₅-C₈-cycloalkyl,

- d) from 1 to 30% by weight of at least one compound having at least one α,β-ethylenically unsaturated double bond and at least one straight-chain or branched C₈-C₃₀-alkyl or -alkylene radical per molecule, chosen from compounds of the formula III



in which

R⁵ is hydrogen or C₁-C₈-alkyl,

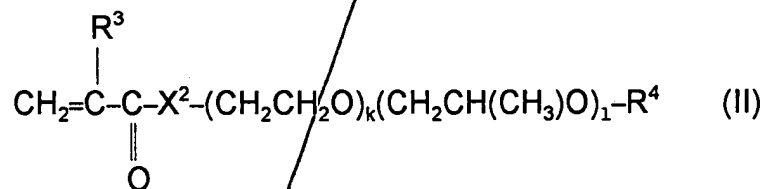
21
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R^6 is a straight-chain or branched C_8 - C_{30} -alkyl radical, and

Y is O or NR^7 , where R^7 is hydrogen, C_1 - C_8 -alkyl or C_5 - C_8 -cycloalkyl,
where the components c) and/or d) can be partially or completely replaced by a
component e), where

e) is at least one compound having at least one α,β -ethylenically unsaturated
double bond, at least 5 alkylene oxide units and at least one straight-chain or
branched C_8 - C_{30} -alkyl or -alkylene radical per molecule, where component e) is
chosen from

e1) polyether acrylates of the formula II



in which the order of the alkylene oxide units is arbitrary,

k and l independently of one another are an integer from 0 to 50, the sum

$k + l$ being at least 5,

R^3 is hydrogen or C_1 - C_8 -alkyl, and

R^4 is C_8 - C_{30} -alkyl,

X^2 is O or NR^2 , where R^2 is hydrogen, C_1 - C_8 -alkyl or C_5 - C_8 -cycloalkyl,

e2) urethane (meth)acrylates containing alkylene oxide groups and mixtures
thereof

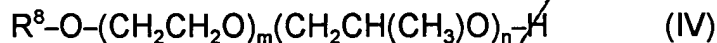
or the salts thereof.

Claims 2-4 have been canceled.

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5. (amended) A composition as claimed in claim 1, where component e2) comprises, in incorporated form, the following compounds: f, g and h; or f, h, i and m; or g and l; or i, l and m; or f, i, l and m; or f, h, k and m; and optionally other compounds, where

f) is at least one diisocyanate,

g) is at least one compound of the formula IV



in which

the order of the alkylene oxide units is arbitrary,

R^8 is a straight-chain or branched C_8 - C_{30} -alkyl radical,

m and n independently of one another are an integer from 0 to 50, the sum $M +$

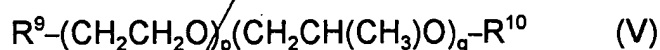
N being at least 5,

h) is at least one α,β -ethylenically unsaturated compound which, per molecule, additionally contains at least one group which is reactive toward isocyanate groups,

i) is a compound chosen from monohydric alcohols, diols, amines, diamines and aminoalcohols having at least one straight-chain or branched C_8 - C_{30} -alkyl or

-alkylene radical per molecule, and mixtures thereof,

- B1
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- k) is at least one aliphatic, cycloaliphatic or aromatic monoisocyanate,
l) is at least one α,β -ethylenically unsaturated compound which additionally contains at least one isocyanate group per molecule,
m) is at least one compound of the formula V



in which

the order of the alkylene oxide units is arbitrary,

p and q are as defined above for m and n,

R^9 is OH or NHR^{11} , where R^{11} is hydrogen, C_1 - C_8 -alkyl or C_5 - C_8 -cycloalkyl,

R^{10} is H, $CH_2CH_2NHR^{11}$ or $CH_2CH(CH_3)NHR^{11}$.

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7. (amended) A composition as claimed in claim 1, comprising a polymer which comprises, in copolymerized form,

- from 45 to 80% by weight, of at least one component a),
- from 15 to 28% by weight, of at least one component b),
- from 2 to 15% by weight, of at least one component c),
- from 2 to 25% by weight, at least one component d),

where components c) and/or d) can be partially or completely replaced by a component

e).

9. (amended) A composition as claimed in claim 1, comprising

7

97 Sub B4

- B4
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- a) from 0.5 to 20% by weight of a water-soluble or -dispersible polymer as defined in claim 1,
 - b) from 30 to 99.5% by weight, preferably from 40 to 99% by weight, of at least one solvent chosen from water, water-miscible solvents and mixtures thereof,
 - c) from 0 to 70% by weight of a propellant,
 - d) from 0 to 10% by weight of at least one water-soluble or -dispersible hair polymer which is different from a),
 - e) from 0 to 0.3% by weight of at least one water-insoluble silicone,
 - f) from 0 to 1% by weight of at least one nonionic, siloxane-containing, water-soluble or -dispersible polymer.
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